5/43

DART AEROSPACE LTD	U.	Work Order:	24405
Description: Mounting Lug		Part Number:	D3040-1
Drawing: D3040 Rev ℋƁ		Qty:	40 20
A05.10.03 (Pos.10.07			Multiples of 10

Step	Location	Procedure	Ву	Date	qty
1	EXPEDITING	Open W/O	A	05,10,04	20
2	METAL	Cut blanks: 4.25" x 3.48" tol.+/-0.010" Material: 6061-T6 alum plate 0.188" thick Hall blank makes 2 parts Batch: M 1584	22	05.10.27	ခ
3	HAAS	Machine per folio FA155		05.10.27	
4	QC	Inspect Level 2		05.10.27	
5	QC	Inspect Level 8		65.10.77	
6	METAL	Tumble and deburr rough edges after tumbling	171	05/10/31	40
7	STORES	Identify and stock	PU)	05/11/01	40
8	EXPEDITING	Close W/O Inspection Level 21 Job Cost / Part 3.64 5.40 05/11/03 Yo		05/11/02	40

Rev	Date	Change	Revised By	Approved
Α	01.07.16	New Issue	SM	
В	01.11.08	Revised Step 2 and Added Inspection Level 21	SM	E

7'.0831

N60617680.187404.000

RELEASED

EL 01.11.08

Step 2, add 1 1 blank makes 2 parts

Dart Aerospace Ltd

W/O:		WORK ORDER CHANGES								
DATE	STEP	PROCEDURE CHANGE	Ву	Date	Qty	Approval Mfg / Design Mgr	Approval QC Inspector			
							<u>.</u>			

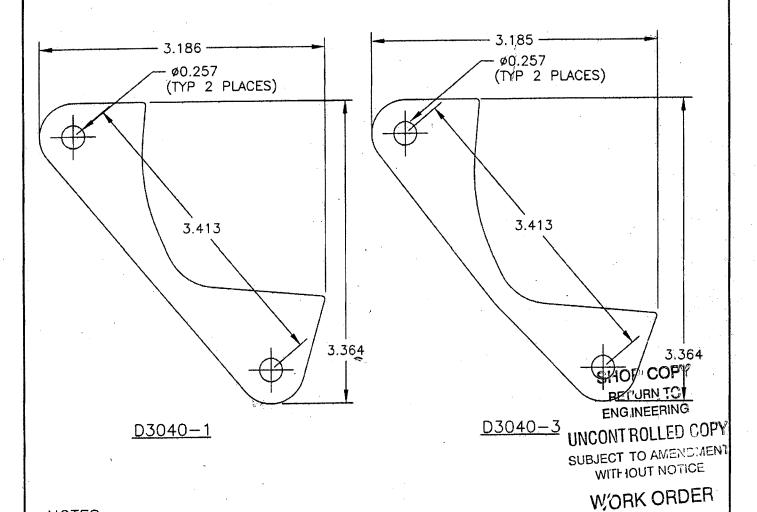
NCR:		W	ORK OR	DER NON-CONFORMANCE (N	NCR)			
	NTE STED Description of NC			Corrective Action Section B	Verification	A	A	
DATE	STEP	Section A	Initial Design Mgr	Action Description S Design Mgr	Sign & Date	Section C	Approval Design Mgr	Approval QC Inspector
	·						·	
								,

Part No:	PAR #:	Fault Category:	NCR:	Yes No DQA:	Date: 05////02
NOTE: Date & initial all entries				QA: N/C Closed:	Date:



DESIG	P	DRAWN BY	DART AEROSPACE USA, INC	O.
CHECK	ED 🔟	APPROVED.	DRAWING NO.	EV. B
	4	9	D3040 SHEET 1	OF 1
DATE		1	TITLE	SCALE
01.0	9.04		MOUNTING LUG	1:1
Α		01.06.27	NEW ISSUE	
В		01.09.04	CHANGED PROFILE 5 DEGREES	
	DATE 01.0	DATE 01.09.04	DATE 01.09.04 A 01.06.27	CHECKED APPROVED DRAWING NO. D3040 SHEET 1 DATE TITLE O1.09.04 MOUNTING LUG A 01.06.27 NEW ISSUE





NOTES

MACHINE PARTS PER DRAWING FILE "D3040-B1.DWG"

NO. 24405

- MATERIAL: 6061-T6 ALUMINUM (QQ-A-250/11) 0.188 THICK (REF M6061T6S.188)
- 3) FINISH: NONE
- BREAK ALL SHARP EDGES 0.010 TO 0.020 MAX
- TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED
- ALL DIMENSIONS ARE IN INCHES

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Job Costing Report

Dart Aerospace Ltd. Hawkesbury

Oct 03, 2005 11:23 am

Work Order No : 0024405

Department Code:

Project Name : D3040-1 Project For : WK543 Work Order Type : Main

Burden Flags : NNNNNN WO Status : Open

Main WO Number :

Invoice State : Not Invoiced

House Part Number: D3040-1

Invoice Date :

Description : Mounting Lug

Invoice Number :

Manufactured : Yes Amount Req'd: 20

Invoice Amount: 0.00

Amount Done : 0
Start Date : 10-03-05

Order Entry No :

Est Finish Date : 10-30-05

OE Value : 0.00

Act Finish Date : Drawings Reqd : No Est Mark Up : 0.000% Actual Mark Up : 0.000%

Ok for Approval : Approval Rec'd :

\$0 Posted to Finished Goods

		Estimated	Actual	Var. %	Posted	To Post
Material Cost	•	0.00	0.00	0.00	0.00	0.00
Engineering Hours	:	0.00	0.00	0.00	0.00	0.00
Engineering Cost	:	0.00	0.00	0.00	0.00	0.00
Production Hours	:	0.00	0.00	0.00		
Production Cost	:	0.00	0.00	0.00	0.00	0.00
Packaging Hours	:	0.00	0.00	0.00		
Packaging Cost	:	0.00	0.00	0.00	0.00	0.00
OverHead Hours	:	0.00	0.00	0.00	•	
OverHead Cost	:	0.00	0.00	0.00	0.00	0.00
CNC Hours	:	0.00	0.00	0.00		
CNC	:	0.00	0.00	0.00	0.00	0.00
Misc. Hours	:	0.00	0.00	0.00		
Misc.	:	0.00	0.00	0.00	0.00	0.00
		=======	========	======		
Burden	:	0.00	0.00	0.00		
		========	=======	======		
Total Cost	:	0.00	0.00	0.00		
Mark up	:	0.000	0.000			
Selling Cost	:	0.00	0.00			

Actual Estimated Labour Hrs/Amount Done : 0.00 Profits/(Loss) : 0.00 0.00 0.00

Description: nspection Dwg: Rev: FIRST ARTICLE INSPECTION First Article Drawing Tolerance Dimension 3./86 3.180 3.413 3.413 3.413 3.364	ON CHE(Proto Reject	•	Page 1 of 1 Comments
FIRST ARTICLE INSPECTION First Article Drawing Dimension 7.186 7.186 7.180 7.261 7.413	Proto	type Method of	
Prawing Dimension Tolerance Dimension Accept Dimension 3.180 3.180 3.13 3.113	Proto	type Method of	Comments
Drawing Dimension Tolerance Dimension Actual Dimension Accept Dimension 3.180 3.180 3.261 3.413		Method of	Comments
Dimension Tolerance Dimension Accept 3.180 3.180 0.261 3.413	Reject		Comments
8.257 3.413 3.413	:		
3.413			
3.413 3.364 = .010 3.364			
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			-
Date: 05.10.27 Audited by: 2c	Pr	ototype Approv	val: